

Abstract

The invention relates to a razor, in particular for wet shaving, with a body comprising a handle region (10), a head region (14) and a neck region (12) located between the handle region (10) and the head region (14), and with functional components which are at least partly arranged within the body and comprise an electrically operated vibration device (20) for producing vibrations in the head region and an electrical supply device, having an energy store (24), for the vibration device (20). According to the invention, the body comprises at least one hard component (16), serving as a reinforcement, and at least one soft component (18), produced by the injection-molding process, at least some of the functional components being at least partly encapsulated directly with the soft component (18). The invention also relates to a method for producing such a razor.

(Figure 1)